

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Neason  
Title: ELECTROPHYSIOLOGY SYSTEM AND METHOD  
Serial No: To be Determined  
Art Unit: To be Determined  
Filing Date: April 4, 2004  
Examiner: To be Determined  
Date: April 4, 2004

INFORMATION DISCLOSURE STATEMENT

ATTN: Mail Stop PATENT APPLICATION  
Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

The following are submitted in the above application in compliance with 37 CFR 1.97 and 37 CFR 1.98.

- ☒ 1. A list of documents on Form PTO-1449 or Substitute of each identified document and a translation thereof or a concise explanation of each non-English language document or a Search Report or communication from a non-US patent office or an International Search Report from an International Searching Authority for a patent application filed via the Patent Cooperation Treaty or document(s) cited in the application or the priority application.
- This paper is submitted in accordance with:
- ☒ 2. 37 CFR 1.97(b): [within three months of national, non-CPA filing, prior to first Office Action, on the merits, or prior to first office action after filing an RCE]
- ☐ 3. 37 CFR 1.97(c): [before Final Office Action, Allowance, or other action closing prosecution, whichever is earlier]; and
- ☐ a. The required Certification made in item 5 below; or
- ☐ b. The \$180.00 fee specified in 37 CFR 1.17(p) for submission of this Information Disclosure Statement is authorized in item 6 below.

CERTIFICATE OF MAILING

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 as Express Mail No. EV 431601292 US on April 2, 2004 and is addressed to Mail Stop PATENT APPLICATION, Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450.

By: Carolyn Simpson

Date: April 2, 2004

Name: Carolyn Simpson

4. 37 CFR 1.97(d): [on or before issue fee payment]; and

- a) The required Certification is stated in item 5 below and
- b) The \$180.00 fee specified in 37 C.F.R. 1.17(p) for submission of this Information Disclosure Statement is authorized in item 6 below.

5. Certification

- [ ] a. Each item of information contained in this Statement was first cited in any communication from a foreign patent office in a counterpart foreign patent application not more than three months prior to the filing of this Statement; or
- [ ] b. No item of information contained in this Statement was cited in a communication from a foreign patent office in a counterpart foreign patent application and, to the knowledge of the person signing this document after making reasonable inquiry, no item of information contained in this Statement was known to any individual designated in 37 CFR 1.56(c) more than three (3) months prior to the filing date of this Statement.

6. Payment of all applicable fees:

- ☐ Please charge all applicable fees associated with the submittal of this Information Disclosure Statement to Deposit Account No. \_\_\_\_\_.
- ☐ Enclosed is a check in the amount of \$\_\_\_\_\_ in payment of all applicable fees associated with the submittal of this Information Disclosure Statement

This document is submitted in duplicate.

Respectfully submitted,

Date April 2, 2004

By Scott C. Nielson

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**INFORMATION DISCLOSURE  
 STATEMENT BY APPLICANT**

Date Submitted: April 2, 2004

(use as many sheets as necessary)

Sheet 1 of 9

**Complete if Known**

Application Number	To be Determined
Filing Date	4/2/04
First Named Inventor	Neason
Group Art Unit	To be Determined
Examiner Name	To be Determined
Attorney Docket Number	066243-0236 (141210)

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
	A-1	6,569,160		Goldin et al.	05-27-2003	
	A-2	6,565,511		Panescu et al.	05-20-2003	
	A-3	6,558,333		Gilboa et al.	05-06-2003	
	A-4	6,546,270		Golden et al.	04-08-2003	
	A-5	6,528,991		Ashe	03-04-2003	
	A-6	6,522,913		Swanson et al.	02-18-2003	
	A-7	6,516,807		Panescu et al.	02-11-2003	
	A-8	6,498,944		Ben-Haim et al.	12-24-2002	
	A-9	6,498,477		Govari et al.	12-24-2002	
	A-10	6,496,712		Dahl et al.	12-17-2002	
	A-11	6,490,475		Seeley et al.	12-03-2002	
	A-12	6,490,474		Willis et al.	12-03-2002	
	A-13	6,490,468		Panescu et al.	12-03-2002	
	A-14	6,489,961		Baxter, III et al.	12-03-2002	
	A-15	6,487,441		Swanson et al.	11-26-2002	
	A-16	6,484,118		Govari	11-19-2002	
	A-17	6,484,049		Seeley et al.	11-19-2002	
	A-18	6,458,123		Brucker et al.	10-01-2002	
	A-19	6,456,867		Reisfeld	09-24-2002	
	A-20	6,453,190		Acker et al.	09-17-2002	
	A-21	6,447,504		Ben-Haim et al.	09-10-2002	
	A-22	6,445,943		Ferre et al.	09-03-2002	
	A-23	6,427,314		Acker	08-06-2002	
	A-24	6,400,981		Govari	06-04-2002	
	A-25	6,385,476		Osadchy et al.	05-07-2002	
	A-26	6,380,732		Gilboa	04-30-2002	
	A-27	6,379,302		Kessman et al.	04-30-2002	
	A-28	6,373,240		Govari	04-16-2002	
	A-29	6,370,411		Osadchy et al.	04-09-2002	
	A-30	6,368,285		Osadchy et al.	04-09-2002	
	A-31	6,366,799		Acker	04-02-2002	
	A-32	6,341,231		Ferre et al.	01-22-2002	
	A-33	6,335,617		Osadchy et al.	01-01-2002	
	A-34	6,332,089		Acker et al.	12-18-2001	
	A-35	6,314,310		Ben-Haim et al.	11-06-2001	
	A-36	6,301,496		Reisfeld	10-09-2001	
	A-37	6,285,898		Ben-Haim	09-04-2001	
	A-38	6,266,551		Osadchy et al.	07-24-2001	
	A-39	6,256,540		Panescu et al.	07-03-2001	
	A-40	6,248,075		McGee et al.	06-19-2001	
	A-41	6,246,898		Vesely et al.	06-12-2001	
	A-42	6,246,231		Ashe	06-12-2001	

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<sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449B/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  Date Submitted: April 2, 2004 <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	To be Determined
				Filing Date	4/2/04
				First Named Inventor	Neason
				Group Art Unit	To be Determined
				Examiner Name	To be Determined
Sheet	2	of	9	Attorney Docket Number	066243-0236 (141210)

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		Number	Kind Code <sup>2</sup> (if known)			
	A-43	6,240,307		Beatty et al.	05-29-2001	
	A-44	6,226,543		Gilboa et al.	05-01-2001	
	A-45	6,226,542		Reisfeld	05-01-2001	
	A-46	6,223,066		Govari	04-24-2001	
	A-47	6,216,027		Willis et al.	04-10-2001	
	A-48	6,211,666		Acker	04-03-2001	
	A-49	6,198,963		Haim et al.	03-06-2001	
	A-50	6,188,924		Swanson et al.	02-13-2001	
	A-51	6,188,355		Gilboa	02-13-2001	
	A-52	6,183,088		LoRe et al.	02-06-2001	
	A-53	6,175,756		Ferre et al.	01-16-2001	
	A-54	6,161,032		Acker	12-12-2000	
	A-55	6,147,480		Osadchy et al	11-14-2000	
	A-56	6,066,094		Ben-Haim	05-23-2000	
	A-57	6,019,725		Vesely et al.	02-01-2000	
	A-58	6,016,439		Acker	01-18-2000	
	A-59	5,983,126		Wittkamp	11-09-1999	
	A-60	5,967,980		Ferre et al.	10-19-1999	
	A-61	5,953,683		Hansen et al.	09-14-1999	
	A-62	5,928,248		Acker	07-27-1999	
	A-63	5,916,163		Panescu et al.	06-29-1999	
	A-64	5,873,822		Ferre et al.	02-23-1999	
	A-65	5,868,673		Vesely	02-09-1999	
	A-66	5,840,025		Ben-Haim	11-24-1998	
	A-67	5,833,608		Acker	11-10-1998	
	A-68	5,830,144		Vesely	11-03-1998	
	A-69	5,829,444		Ferre et al.	11-03-1998	
	A-70	5,820,568		Willis	10-13-1998	
	A-71	5,817,022		Vesely	10-06-1998	
	A-72	5,813,991		Willis et al.	09-29-1998	
	A-73	5,803,089		Ferre et al.	09-08-1998	
	A-74	5,800,352		Ferre et al.	09-01-1998	
	A-75	5,797,849		Vesely et al.	08-25-1998	
	A-76	5,795,298		Vesely et al.	08-18-1998	
	A-77	5,779,638		Vesely et al.	07-14-1998	
	A-78	5,752,513		Acker et al.	05-19-1998	
	A-79	5,744,953		Hansen	04-28-1998	
	A-80	5,738,096		Ben-Haim	04-14-1998	
	A-81	5,729,129		Acker	03-17-1998	
	A-82	5,722,402		Swanson et al.	03-03-1998	
	A-83	5,718,241		Ben-Haim et al.	02-17-1998	
	A-84	5,718,241		Ben-Haim et al.	02-17-1998	

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	A-85	5,713,946		Ben-Haim	02-03-1998	
	A-86	5,697,377		Wittkamp	12-16-1997	
	A-87	5,694,945		Ben-Haim	12-09-1997	
	A-88	5,676,673		Ferre et al.	10-14-1997	
	A-89	5,662,108		Budd et al.	09-02-1997	
	A-90	5,600,330		Blood	02-04-1997	
	A-91	5,568,809		Ben-Haim	10-29-1996	
	A-92	5,558,091		Acker et al.	09-24-1996	
	A-93	5,553,611		Budd et al.	09-10-1996	
	A-94	5,546,951		Ben-Haim	08-20-1996	
	A-95	5,515,853		Smith et al.	05-14-1996	
	A-96	5,480,422		Ben-Haim	01-02-1996	
	A-97	5,445,150		Dumoulin et al.	08-29-1995	
	A-98	5,443,489		Ben-Haim	08-22-1995	
	A-99	5,443,066		Dumoulin et al.	08-22-1995	
	A-100	5,391,199		Ben-Haim	02-21-1995	
	A-101	5,311,866		Kagan et al.	05-17-1994	
	A-102	5,297,549		Beatty et al.	03-29-1994	
	A-103	4,945,305		Blood	07-31-1990	
	A-104	4,849,692		Blood	07-18-1989	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.		T <sup>6</sup>
	A-105	Cardiac catheterization system, Cardiac Cath Lab Systems, RMC-3100, RMC-3200, printed from website www.nihonkohden.com on 12/18/2003, (2 pgs.).		
	A-106	DASH PRO, <i>Variable-Acuity Monitoring</i> , GE Medical Systems Information Technologies, 02-7446A, March 2002, (8 pgs.).		
	A-107	ASTROM, M. et al., <i>Least Squares VCG Loop Alignment</i> , date unknown, (4 Pgs.).		

Examiner Signature	Date Considered	
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		<b>Filing Date</b>	4/2/04
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		<b>Group Art Unit</b>	To be Determined
		<b>Examiner Name</b>	To be Determined
Date Submitted: April 2, 2004 (use as many sheets as necessary)		<b>Attorney Docket Number</b>	066243-0236 (141210)
Sheet	4	of	9

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	A-108	ASTROM M. et al., <i>Vectorcardiographic Loop Alignment and the Measurement of Morphologic Beat-to-Beat Variability in Noisy Signals</i> , IEEE Transactions on Biomedical Engineering, Vol. 47, No. 4, April 2000, pages 497-506, (10 pgs.).	
	A-109	ASTROM M., <i>Vectorcardiographic Loop Alignment in Ischemia Monitoring</i> , Licentiate in Engineering Thesis, April 2000, (75 pgs.).	
	A-110	<i>GE Announces Alliance with Biosense Webster to Give Clinicians Access to Patients' Complete Heart Rhythm Data at a Single Workstation</i> , GE Medical Systems – Company News-News Releases, dated May 15, 2003, (2 pgs.).	
	A-111	<i>Invasive – CardioLink Networking – Boosts your productivity</i> , GE Medical Systems, Europe, Middle East & Africa, printed from website <a href="http://www.gemedicalsystemseurope.com/euen/cardiology/invasive/electro_la...">www.gemedicalsystemseurope.com/euen/cardiology/invasive/electro_la...</a> on 1/27/2004, (2 pgs.).	
	A-112	<i>Navigation and Visualization, InstaTrak™ - Cranial Multi-application electromagnetic surgical navigation system for ENT, Cranial and Spine procedures</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystemseurope.com/euen/rad/nav/instatrak_cranial_ho">www.gemedicalsystemseurope.com/euen/rad/nav/instatrak_cranial_ho</a> on 1/27/2004, (2 pgs.).	
	A-113	<i>Invasive, Increase Efficiency in the Cardiac Cath Lab</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/cardiology/invasive/cardiac_cath_lab/comb">www.gemedicalsystems.com/cardiology/invasive/cardiac_cath_lab/comb</a> on 1/12/2004, (1 pg.).	
	A-114	<i>Invasive – CardioLab – 5.1, Bringing added functionality to the world class CardioLab EP System</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/cardiology/invasive/electro_lab...">www.gemedicalsystems.com/cardiology/invasive/electro_lab...</a> on 1/12/2004, (2 pgs.).	
	A-115	<i>Computed Tomography, Advanced Clinical Applications</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/msctappl.html">www.gemedicalsystems.com/rad/ct/applications/msctappl.html</a> on 1/28/2004, (2 pgs.).	
	A-116	<i>Computed Tomography, Advanced CT Applications – Navigator</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/navigator.html">www.gemedicalsystems.com/rad/ct/applications/navigator.html</a> on 1/28/2004, (1 pg.).	
	A-117	<i>Computed Tomography, Advanced CT Applications – Direct3D</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/direct3d.html">www.gemedicalsystems.com/rad/ct/applications/direct3d.html</a> on 1/28/2004, (1 pg.).	
	A-118	<i>Computed Tomography, Advanced CT Applications – Volume Rendering</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/vr.html">www.gemedicalsystems.com/rad/ct/applications/vr.html</a> on 1/28/2004, (2 pgs.).	

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	A-119	Computed Tomography, <i>Advanced CT Applications – Advantage Sim</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/sim_benefits.html">www.gemedicalsystems.com/rad/ct/applications/sim_benefits.html</a> on 1/28/2004, (1 pg.).	
	A-120	Computed Tomography, <i>Advanced CT Applications – Advantage Sim (Simulation Tools)</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/sim_sim.html">www.gemedicalsystems.com/rad/ct/applications/sim_sim.html</a> on 1/28/2004, (1 pg.).	
	A-121	Computed Tomography, <i>Advanced CT Applications – Advantage Sim (Advanced CT Simulation)</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/sim.html">www.gemedicalsystems.com/rad/ct/applications/sim.html</a> on 1/28/2004, (2 pgs.).	
	A-122	Computed Tomography, <i>GE Medical Systems is proud to offer Mindways QCT PRO 3D Volumetric Spine &amp; Hip BMD – B7501MW – Accurate &amp; Reproducible</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/bmd/index.html">www.gemedicalsystems.com/rad/ct/applications/bmd/index.html</a> on 1/28/2004, (1 pg.).	
	A-123	Computed Tomography, <i>Snapshot cardiac imaging provides the most flexible and widest range of clinical acquisition and reconstruction options available today. Snapshot enables cardiac imaging over a wide range of patients (from 40 to 110 bpm)</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/snapshot/index.html">www.gemedicalsystems.com/rad/ct/applications/snapshot/index.html</a> on 1/28/2004, (1 pg.).	
	A-124	Computed Tomography, <i>SmartScore – Coronary Artery Calcification Scoring</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/smart_score/index.html">www.gemedicalsystems.com/rad/ct/applications/smart_score/index.html</a> on 1/28/2004, (2 pgs.).	
	A-125	SmartScore, <i>Coronary Artery Calcification Scoring</i> , GE Medical Systems, copyright date: 2000, (6 pgs.).	
	A-126	Computed Tomography, <i>CardIQ Function – Cardiac Functional Analysis</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/cardiq_func/index.html">www.gemedicalsystems.com/rad/ct/applications/cardiq_func/index.html</a> on 1/28/2004, (2 pgs.).	
	A-127	Computed Tomography, <i>CardIQ Analysis – CV Image Post-Processing &amp; Analysis</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/cardiq/index.html">www.gemedicalsystems.com/rad/ct/applications/cardiq/index.html</a> on 1/28/2004, (2 pgs.).	
	A-128	Computed Tomography, <i>Advanced Vessel Analysis</i> , GE Medical Systems, printed from website <a href="http://www.gemedicalsystems.com/rad/ct/applications/ava/ct_ava_home.html">www.gemedicalsystems.com/rad/ct/applications/ava/ct_ava_home.html</a> on 1/28/2004, (2 pgs.).	
	A-129	Advanced Vessel Analysis – <i>Image Analysis Software</i> , GE Medical Systems, copyright date: 2000, (4 pgs.).	

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<b>Sheet</b>	6	<b>of</b>	9
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	A-130	<i>B77OOSS Advanced Vessel Analysis</i> , -GE Medical Systems, date undetermined, (2 pgs.).	
	A-131	<i>Advanced Vessel Analysis, Clinical Case Study, Application in Pre-stent Graft Evaluation and Post-stent Graft Imaging</i> , GE Medical Systems, copyright date: 2000, (8 pgs.).	
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Sheet	7	of	9

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	A-146	<i>Prucka CardioLab/Mac-Lab 7000 CardioLink Operator's Manual</i> , GE Medical Systems, Revision C, marked as July 2, 2001, (24 pgs.).	
	A-147	Realtime Position Management™, <i>Integrating Advanced Mapping, Navigation and EP Recording</i> , Boston Scientific, copyright date: 2003, Boston Scientific Corporation, (3 pgs.).	
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	A-153	<i>RPM Realtime Position Management™ System</i> , (Instructions for use) Electrophysiology, Boston Scientific, printed from website <a href="http://www.bostonscientific.com/common_templates/singleDetailList.jhtml?tas">www.bostonscientific.com/common_templates/singleDetailList.jhtml?tas</a> on 1/12/2004, (2 pgs.).	

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	A-156	<i>EP MedSystems Submits 510-K- Filing for Integration of Catheter Navigation Technology into EP-Workmate Platform</i> , West Berlin, N.J. – (BUSINESS WIRE), July 24, 2003, printed from website <a href="http://www.businesswire.com/webbox/bw.072403/232055085.htm">www.businesswire.com/webbox/bw.072403/232055085.htm</a> on 1/19/2004, (1 pg.).	
	A-157	Anoop K. Gupta, Alok Maheshwari, Ranjan K. Thakur, Yash Y. Lokhandwala, <i>Catheter Ablation of Atrial Tachycardia Using a Real-Time Position Management Mapping System</i> , Indian Heart Journal, Jan.–Feb. 2003, printed from website <a href="http://www.indianheartjournal.org/Jan-Feb2003/Catheter%20Ablation%20of%...">www.indianheartjournal.org/Jan-Feb2003/Catheter%20Ablation%20of%...</a> on 1/19/2004, (4 pgs.).	
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	A-165	<i>Encompass: Not just a system – a solution</i> , Heartlab, printed from website <a href="http://www.heartlab.com/products_0.htm">www.heartlab.com/products_0.htm</a> on 1/27/2004, (11 pgs.).	
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	A-170	<i>Autostereoscopic 3D Display in Laparoscopic Surgery</i> , University of Cambridge, Cambridge, United Kingdom, presented at CAR '95, Berlin, 21-24 June, 1995, printed from website <a href="http://www.cl.cam.ac.uk/users/nad/car95_paper.html">www.cl.cam.ac.uk/users/nad/car95_paper.html</a> on 2/16/2004, (1 pg.).	
	A-171	<i>SeeReal 3D Displays – "C" Display</i> , SeeReal Technologies, copyright date: 2003, printed from website <a href="http://www.seereal.com/EN/products.en.htm">www.seereal.com/EN/products.en.htm</a> on 2/16/2004, (1 pg.).	
	A-172	<i>SeeReal Technologies – Areas of Use</i> , SeeReal Technologies, copyright date: 2003, printed from website <a href="http://www.seereal.com/EN/use.en.htm">www.seereal.com/EN/use.en.htm</a> on 2/16/2004, (1 pg.).	
	A-173	K. Radermacher, C.V. Pichler, S. Fischer, G. Rau, <i>3D-Visualisation in Surgery</i> , Helmholtz-Institute for Biomedical Engineering, Aachen University of Technology, Aachen, 1998, (6 pgs.).	
	A-174	<i>Siemens and X3D unveil the first Extreme 3D Display for medical application</i> , Virtual Medical Worlds Monthly, dated Oct. 22, 2003, printed from website <a href="http://www.hoise.com/vmw/03/articles/vmw?LV-VM-11-03-27.html">www.hoise.com/vmw/03/articles/vmw?LV-VM-11-03-27.html</a> on 2/16/2004, (2 pgs.).	
	A-175	<i>Siemens unveils the first Extreme 3D Display for medical application</i> , Siemens AG, dated Oct. 22, 2003, printed from website <a href="http://siemens.com/index.jsp?sdc_p=d1047890po1105117fcls4mn1031561u&amp;...">http://siemens.com/index.jsp?sdc_p=d1047890po1105117fcls4mn1031561u&amp;...</a> on 2/16/2004, (2 pgs.).	
	A-176	Gregg Favalora and Cameron Lewis, <i>Spatial 3D: The End of Flat-Screen Thinking</i> , Actuality Systems, Inc., July, 2003, (9 pgs.).	
	A-177	<i>CALYSTO™ for Cardiology – Overview</i> , WITT Biomedical, printed from website <a href="http://www.wittbiomedical.com/products.dfm?seclD=1">http://www.wittbiomedical.com/products.dfm?seclD=1</a> on 3/31/2004, (2 pgs.).	

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